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|----|-----|--|--------------------|---------------------|
| 14 | 34 | (((((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 280/\$.ccls.)) and valve\$1) and (temperature or hot) near5 (high or fluid or air or gas)) and 188/276-278.ccls. | USPAT; US-PGPUB | 2004/05/10 15:11 |
| 15 | 54 | (((((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 280/\$.ccls.)) and valve\$1) and (temperature or hot) near5 (high or fluid or air or gas)) and 267/64.16-64.28.ccls. | USPAT; US-PGPUB | 2004/05/10 15:11 |
| 16 | 4 | (((((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 280/\$.ccls.)) and valve\$1) and (temperature or hot) near5 (high or fluid or air or gas)) and 188/276-278.ccls.) and ((((((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 280/\$.ccls.)) and valve\$1) and (temperature or hot) near5 (high or fluid or air or gas)) and 267/64.16-64.28.ccls.) | USPAT; US-PGPUB | 2004/05/10 14:57 |
| 17 | 43 | (((((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 280/\$.ccls.)) and valve\$1) and 188/276-278.ccls. | USPAT; US-PGPUB | 2004/05/10 15:11 |
| 18 | 114 | (((((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 280/\$.ccls.)) and valve\$1) and 267/64.16-64.28.ccls. | USPAT; US-PGPUB | 2004/05/10 15:43 |

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|----|--------|---|--------------------|---------------------|
| 19 | 490 | (((((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1) and (gas or air or pneumatic) and temperature\$1) and 280/\$.ccls.)) and valve\$1) and 280/\$.ccls. | USPAT; US-PGPUB | 2004/05/10 15:44 |
| 20 | 431437 | (absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1 | USPAT; US-PGPUB | 2004/05/10 15:41 |
| 21 | 108173 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1 | USPAT; US-PGPUB | 2004/05/10 15:43 |
| 23 | 114 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 267/64.16-64.28.ccls. | USPAT; US-PGPUB | 2004/05/10 15:59 |
| 24 | 494 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 280/\$.ccls. | USPAT; US-PGPUB | 2004/05/10 15:44 |
| 22 | 43 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 188/276-278.ccls. | USPAT; US-PGPUB | 2004/05/10 15:44 |
| 25 | 72 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 267/64.16-64.28.ccls.) and level\$3 | USPAT; US-PGPUB | 2004/05/10 16:00 |
| 26 | 346 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 280/\$.ccls.) and level\$3 | USPAT; US-PGPUB | 2004/05/10 16:01 |
| 27 | 393 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 267/64.16-64.28.ccls.) and level\$3) or (((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 280/\$.ccls.) and level\$3) | USPAT; US-PGPUB | 2004/05/10 16:01 |
| 28 | 145 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 267/64.16-64.28.ccls.) and level\$3) or (((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 280/\$.ccls.) and level\$3)) and (air or pneumatic or gas) near4 spring\$1 | USPAT; US-PGPUB | 2004/05/10 16:03 |
| 29 | 69 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 267/64.16-64.28.ccls.) and level\$3) or (((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 280/\$.ccls.) and level\$3)) and (air or pneumatic or gas) near4 spring\$1) and (temperature or hot) near5 (increas\$2 or high or fluid or air or gas) | USPAT; US-PGPUB | 2004/05/10 17:35 |
| 30 | 584 | (air or pneumatic\$4) adj spring\$1 and absorber and hydraulic\$4 | USPAT; US-PGPUB | 2004/05/10 17:37 |

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| 31 | 278 | ((air or pneumatic\$4) adj spring\$1 and absorber and hydraulic\$4) and (188/\$.ccls. or 267/\$.ccls.) | USPAT; US-PGPUB | 2004/05/10 17:37 |
| 32 | 0 | ((air or pneumatic\$4) adj spring\$1 and absorber and hydraulic\$4) and (188/\$.ccls. or 267/\$.ccls.)) and temperature\$1 | USPAT; US-PGPUB | 2004/05/10 17:36 |
| 33 | 49 | ((air or pneumatic\$4) adj spring\$1 and absorber and hydraulic\$4) and (188/\$.ccls. or 267/\$.ccls.)) and temperature\$1 | USPAT; US-PGPUB | 2004/05/10 17:37 |
| 34 | 678 | (air or pneumatic\$4) adj spring\$1 and (absorber or strut) and hydraulic\$4 | USPAT; US-PGPUB | 2004/05/10 17:37 |
| 35 | 313 | ((air or pneumatic\$4) adj spring\$1 and (absorber or strut) and hydraulic\$4) and (188/\$.ccls. or 267/\$.ccls.) | USPAT; US-PGPUB | 2004/05/10 18:35 |
| 36 | 55 | ((air or pneumatic\$4) adj spring\$1 and (absorber or strut) and hydraulic\$4) and (188/\$.ccls. or 267/\$.ccls.)) and temperature\$1 | USPAT; US-PGPUB | 2004/05/10 18:05 |
| 37 | 613 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 280/\$.ccls.) | USPAT; US-PGPUB | 2004/05/10 18:05 |
| 38 | 62 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 280/\$.ccls.)) and (temperature\$1 or thermostat\$2) near4 valve\$1 | USPAT; US-PGPUB | 2004/05/10 18:06 |
| 39 | 12 | ((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 188/276-278.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 267/64.16-64.28.ccls.) or (((absorb\$3 or spring\$1 or suspension\$1 or strut\$1) and (gas or air or pneumatic) and temperature\$1) and valve\$1) and 280/\$.ccls.)) and (temperature\$1 or thermostat\$2) near4 valve\$1) and (air or pneumatic\$4) near4 spring\$1 and level\$4 | USPAT; US-PGPUB | 2004/05/10 18:07 |
| 40 | 199 | ((air or pneumatic\$4) adj spring\$1 and (absorber or strut) and hydraulic\$4) and (188/\$.ccls. or 267/\$.ccls.)) and level\$4 | USPAT; US-PGPUB | 2004/05/10 18:35 |
| 41 | 166 | ((air or pneumatic\$4) adj spring\$1 and (absorber or strut) and hydraulic\$4) and (188/\$.ccls. or 267/\$.ccls.)) and level\$4) and pressure and valv\$3 | USPAT; US-PGPUB | 2004/05/10 18:36 |
| 42 | 163 | ((air or pneumatic\$4) adj spring\$1 and (absorber or strut) and hydraulic\$4) and (188/\$.ccls. or 267/\$.ccls.)) and level\$4) and pressure and valv\$3) and (hydraulic or oil) | USPAT; US-PGPUB | 2004/05/10 18:42 |